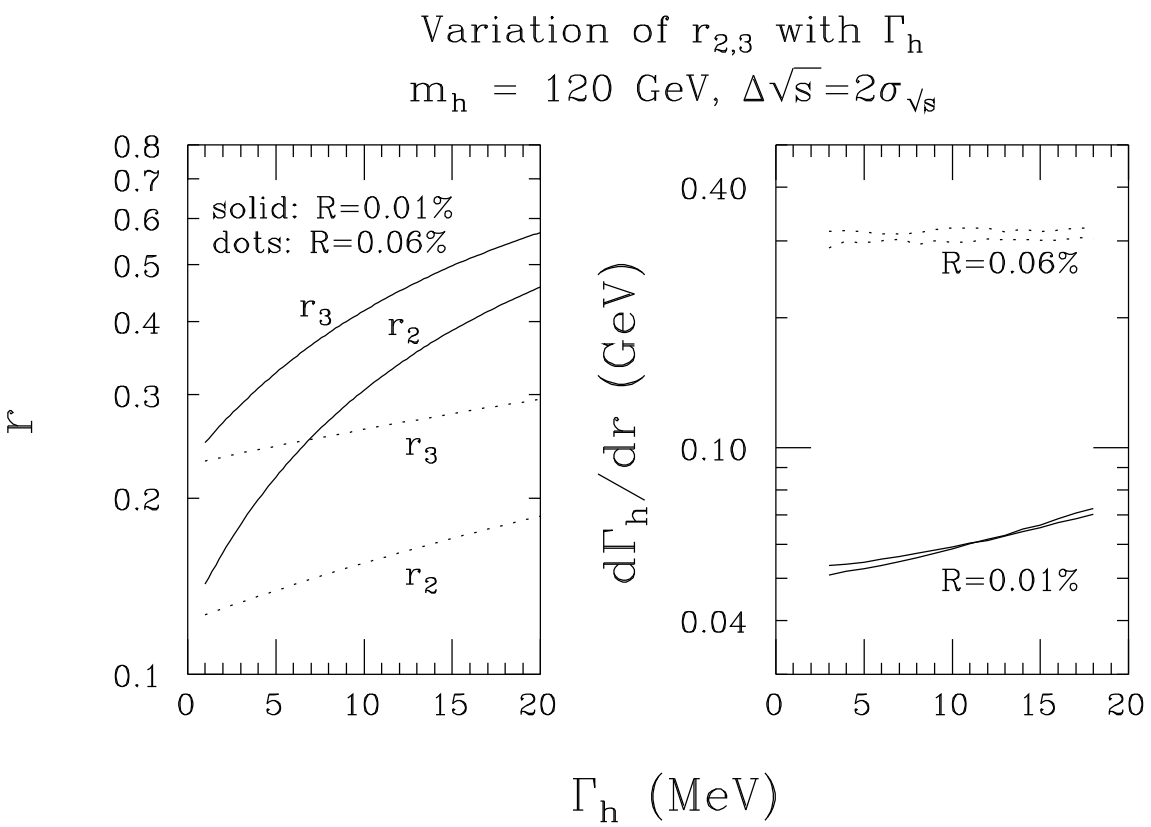
Variation of $r_{2,3}$ with Γ_h
m_h = 120 GeV, $\Delta\sqrt{s}=2\sigma_{\sqrt{s}}$
solid: R=0.01%
dots: R=0.06%
r_3
r_2
r_3
r_2
r
0.8
0.7
0.6
0.5
0.4
0.3
0.2
0.1
0
5
10
15
20
Γ_h (MeV)
$d\Gamma_h/dr$ (GeV)
0.40
0.10
0.04
R=0.06%
R=0.01%